Emergency Procedures

EMERGENCY OPERATIONS MANUAL

SOUTH LAFOURCHE LEVEE DISTRICT
17904 HWY 3235
PO BOX 426
GALLIANO, LOUISIANA 70354

Revised: June 2010

TABLE OF CONTENTS

I. Telephone Numbers

Board of Commissioners 5
Employees 5
Floodgate/Office/Warehouse 7
Civil Defense Emergency 7
State of Louisiana 9
United States of America 9
Levee Districts 9
Closures Notification List 10
South of L.T. Floodgate (G.M.) 10
Delta Farms Area 10
G.M. Floodwall Gates Area 11
LOOP Gate 11
News Media 11
USACE-N.O. District 12
Lower Mississippi Valley Div 12
Notification Procedures 13

II. **Purpose** 14

III. **Emergency Procedures**

Situational Designations 14
Responsibilities 14

IV. **Policy** 15

V. **Basic Floodgate Operations**

Electrical Power Procedure 15
Generator Power Procedure 16
Compressed Air Procedure 16
Procedural Changes in Operations 16
Navigational Lock Operator Responsibilities 17

VI. **Basic Operations of Pump Stations No. 8, 1,2,6,4, & 7**

Procedures and Objectives 17
Color Code 17
Pumping Equipment 28
Pump Station #1 28
Pump Station #2 19
Pump Station #6 19
Pump Station #4 19
Pump Station #7 20
List of P.S. Equipment 20
Maintenance Procedures 21

VII. **Emergency Procurement**
Definitions....22
Procedure....22

VIII. **IT Disaster Recovery Plan**....23

Appendix "A" – Vehicle Equipment List....25
South Lafourche Levee District....27
Lake Borgne Basin Levee District....29
Plaquemines Parish....30

Appendix "B" – Office of Coastal Protection and Restoration....37
Emergency Contact....39

I. EMERGENCY TELEPHONE NUMBERS

BOARD OF COMMISSIONERS

All area codes are 985, unless otherwise specified

Ronald Callais – President	gmrecept@alliedshipyard.com	475-7493	office
		475-7890	home
		691-1139	cell
Lula Auenson		475-6598	home
		677-1312	cell
Monty Vegas	montyvegas@ymail.com	632-6990	office
		632-6635	home
		637-9117	cell
Bob Faulk	bayousupp@mobiletel.com	693-7279	home
		696-8149	cell
Mitch Danos		632-2492	home
		(504)289-3120	cell
Robert Eymard, Sr.		632-6166	office
		632-6881	home
E. J. Gremillion		693-7891	office
		693-3939	home
		691-7891	cell
		(601)928-4664	MS
Roy Gisclair		632-5519	home
		691-2928	cell
Clarence Marts, Jr.		693-3924	home
		691-2159	cell

EMPLOYEES

ADMINISTRATIVE

Windell A. Curole	wcurole@slld.net	632-7554	office
General Manager/Executive Secretary		852-2084	cell
		325-7355	home
Mary Punch	mpunch@slld.net	693-4251	home
Administrative Assistant 5	m.punch@live.com	258-0917	cell
Amy Gisclair	arandazzo@slld.net	693-4141	home
Clerical Assistant	696-3750	cell	

Employees – Cont'd

FIELD OPERATIONS

Jimmy Badeaux	632-3236	home
Levee Board Operations Superintendent	791-1536	cell
Roland Berthelot Sr.	693-7252	home
Operating Engineer Master	791-3108	cell
Randy Pitre	632-4249	home
Operating Engineer 2	791-1308	cell
Franklin Picou	632-3084	home
Mobile Equipment Operator 2	791-1762	cell
Eric Chiasson	475-7908	home
Levee Foreman B	791-1657	cell
Kevin Terrebonne	475-6486	home
Mobile Equipment Operator 2	791-1857	cell
Kirk Matherne	632-2507	home
Mobile Equipment Operator 2-Heavy	791-3023	cell
Marti Martin	693-7863	home
Mobile Equipment Operator 2-Heavy	791-3001	cell
Brent Rodriguez	632-6858	home
Mobile Equipment Operator 2	791-1949	cell
Cody Guidry	665-0145	home
Mobile Equipment Operator 2	791-1407	cell
Franklin Picou	632-3084	home
Mobile Equipment Operator 2	791-1762	cell
Mark Barker	693-8805	home
Mobile Equipment Operator 1-Heavy		

LOCK OPERATIONS

Nathan Mayet	632-5422	home
Mobile Equipment Operator 1	791-3273	cell
Nolan Boudreaux	693-3004	home
Navigational Lock Operator 1	258-0073	cell
Jerry Guidroz	632-3779	home
Navigational Lock Operator 1		
Rodney Rousse	632-3420	home
Navigational Lock Operator 1	791-3273	cell
Ronald Cheramie	632-3382	home
Navigational Lock Operator 1		

FLOODGATE/OFFICE/WAREHOUSE

Leon Theriot Floodgate – Golden Meadow	475-6233
Ted Gisclair Floodgate – Larose	798-7744
Warehouse	632-4299
Office	632-7554

CIVIL DEFENSE

U. S. Army Corps of Engineers
Emergency Management Section

EOC Office		(504)862-2358-24 hrs
Emergency Operations Ctr.		(504)865-7944-fax
Emergency Manager Mike Stack, Jr.		(504)862-2244-New Orleans
Natural Disaster Manager		(504)862-2244-New Orleans
Catastrophe Preparedness Manager		(504)862-2244-New Orleans
Emergency Specialist Heath Jones		(504)862-2426 (504) 481-9699 Cell
Project Manager Joey Wagner	Hebert.Joey.Wagner@usace.army.mil	(504)868-1501-office (504)214-0168-cell (504)862-1525-fax

Office of Public Works

Tom Atkinson (Acting Assist Sec)	(225)274-4134-Baton Rouge
William Fontenot	(337)262-6100-Lafayette

Dispatch Line (225)379-2575-Baton Rouge
(Hurricane Emergency Status)

Office of Emergency Preparedness

Charlotte Randolph	parishpresident@lafourchegov.org	(985) 446-8427 – Thibodaux (985) 665-6651 – Cell
Windell A. Curole	wcurole@slld.net	(985) 632-7554 – Office (985) 852-2084 – Cell
Chris Boudreaux	chrisb@lafourchegov.org	(985) 537-7603- Ext.-6921 (985) 637-5195 – Cell

Lafourche Parish Fire District No. 1	(985) 632-8068
Lafourche Parish Council Barn	(985) 632-5670
Lafourche Parish Sheriff Office	(985) 798-2255

Greater Lafourche Port Commission	(985) 632-6701
Fire Central	(985) 632-3911
(Will notify Harbor Police)	(985) 632-5821
Chief Jon Callais	(985) 696-7443 cell (985) 798-7887 home

Capt. Larry Terry		(985) 696-5577 cell (985) 532-5323 home
Sgt. Troy Dufrene	troyd@portfourchon.com	(985) 696-3650 cell (985) 475-6200 home
Amanda Terrebonne Harbor Police Admin Coord. II	amandat@portfourchon.com	(985) 291-3461 (985) 693-6909 home
Town of Golden Meadow		
Joey Bouzigard, Mayor	joey.bouziga@chouest.com townofgm@mobiletel.com	(985) 475-5163 (985) 696-9030 – Cell (985) 677-1252 – Cell
Garret Graves, CPRA	garret@la.gov	(225)342-7669 – Office
Jerome Zeringue, OCPR Incident Cmdr/Emergency Director	jerome.zeringue@la.gov	(225)342-3969 – Office (985)709-1099 – Cell
Steve Mathies, OCPR Incident Cmdr	steve.mathies@la.gov	(225) 342-3969 – Office (225) 341-0701 – Cell
John Monzon, OCPR Operations Coordinator	john.monzon@la.gov	(225) 342-4501 – Office (504) 432-7741 – Cell
Chris Knotts, OCPR Operations Coordinator	chris.knotts@la.gov	(225) 342-6871 – Office (225) 328-8987
Chris Williams OCPR, Staff	chris.williams@la.gov	(225) 342-7549 – Office (225) 603-8669 – Cell
Rick Raynie OCPR Staff	rick.raynie@la.gov	(225) 342-9436 (225)266-8232
Kirk Rhinehart OCPR Staff	kirk.rhinehart@la.gov	(225) 342-2179 (225) 278-8436
Luke LeBas OCPR Staff	luke.bebas@la.gov	(225) 342-4102 (225) 966-8019
Bill Feazel OCPR Staff	bill.feazel@la.gov	(225) 342-4641 (225) 247-8089
David Fruge Corps Liaison	david.fruge@la.gov	(225) 342-7615 (225) 393-1414
Norwyn Johnson Corps Liaison	morwyn.johnson@la.gov	(225) 342-0924 (225) 276-6164

State of Louisiana

Representative Jerry Gisclair	gisclairj@legis.st.la.us	(985)798-7707 – Office (985)691-1313 - Cell
Senator Norby Chabert	chabertn@legis.st.la.us	(985) 858-2927 – Office (985) 594-5024 – Office (985) 232-9882

United States of America

Congressman Charlie Melancon		(225)621-8490-Gonzales (202)225-4031-Washington (985) 369-7785 – Home (985) 513-1559 - Cell
Luke Theriot	luke.theriot@mail.house.gov	(225) 621-8490 - Office (225) 205-9883 - Cell
Senator Mary Landrieu		(202)224-5824-Washington (504)589-2427-New Orleans
Wes Kungel	wes_kungel@landrieu.senate.gov	(504) 589-2427 - Office
Senator David Vitter		(202)224-4623-Washington
Rachel Perez	rachel_perez@vitter.senate.gov	(504)589-2753-New Orleans (225)383-0331-Baton Rouge (225)389-0395-Baton Rouge

Levee Districts

Terrebonne Levee District Reggie Dupre, Director	rdupre@tlcd.org	(985) 868-8523 - Office (985) 790-9902 - Cell
North Lafourche Levee District Ronald Adams, President	ra@racillc.com	(985) 537-2244 – Office (985) 447-4466 – Office (985) 637-9411 – Cell
Dwayne Bourgeois, Director	dwayneb@nlcldd.com	(985) 228-0052 - Cell
Lafourche Basin Levee District Randy Trosclair, Director	rtrosclair@charterinternet.com	(225) 265-7545 – Office (985) 665-7583 – Cell
Atchafalaya Basin Levee District Contact: William Tyson	abldoff@aol.com	(225) 387-2249 – Office
Grand Isle Levee District David Camardelle	togi@viscom.net	(985) 787-3196, 3197 - ofc (985) 787-2633 – Home (504) 382-3573 - Cell
SE Louisiana Flood Prot. Author.-East Bob Turner Regional Director	rturner@355@aol.com	(504) 585-7200– Chaffe ofc (504) 355-4100 – Office (504-512-6330 – Cell
SE Louisiana Flood Prot. Author.-West Susan Maclay, President Gerald Spohrer, Chief of Operations	Gerald.spohrer@wjld.com	(504) 319-3719 – Office 504) 382-7107 – Cell

TELEPHONE NOTIFICATION LIST
FOR
CLOSURE OF FLOODGATES AND FLOODWALL GATES

National Weather Service	(985) 649-0429, Slidell
U. S. Coast Guard	(985) 787-2135 (985) 787-3870
Lafourche Parish Sheriff Department	(985) 798-2255

South of Leon Theriot Lock (Golden Meadow)

Town of Grand Isle Town Hall	(985) 787-3196-Grand Isle
Town of Golden Meadow Clerk Office	(985) 475-7942
Greater Lafourche Port Commission	(985) 632-6701 (985) 632-6703
The Seafood Shed II George Terrebonne	(985) 475-6252 (985) 691-3454
Griffin Seafood Co. Archie Dantin	(985) 396-2453-Leeville (985) 232-2463
Tidewater Docks Donald Vizier, Manager	(985) 475-5000 (985) 632-7129-home
Exxon Mobile Petroleum Co. Dispatcher	(985) 787-5251-Grand Isle
Paulette Duet (Cajun Resorts)	(985) 475-5179
Dean Blanchard Seafood Dean Blanchard. Owner	(985) 787-3464 -office (504) 382-0141 –cell

Delta Farms Area

Locap Inc.	(225)265-8355-St. James
Texas Eastern	(985)693-3184 (800)231-7794
Central Crude	(985)532-7172-Valentine (337)436-1000-Lafayette

Delta Farms Area – Cont'd

EXXON Pipeline Company	(985) 537-4800
Benton Arcement	(985) 537-4827
W. K. Mercer	
813 East 2nd Street/106 Mercer Rd.	(985) 693-3007
Donald Vizier	(985) 475-5000-GM
(Tidewater Dock)	(985) 798-7900-Larose
	(985) 632-7129-home

GOLDEN MEADOW FLOODWALL GATES AREA

Louviere Lane Gate

Azimuth Energy, LLC	
Tommy Lovell	(409)651-6572-cell

Boat Launch Lane Gate

O'Neill Oil Company	(985) 475-5020
(Addie Easerman)	

Texaco Floodwall Gate

Apache Oil Company	(985) 475-5709
Production Dept	(985) 475-5154

LOOP Gate

LOOP Inc. Operations	(985) 632-6970
LOOP Inc. Guard House	(985) 632-5856
LOOP Inc. Emergency	(985) 632-6969

NEWS MEDIA

KLEB/KLRZ (Coastal Broadcasting)	(985) 798-7792
Vision Communications	(985) 693-4111
W D S U, Ch 6	(504) 679-0600-New Orleans
WWL-TV, Ch 4	(504) 529-4444-New Orleans
Daily Comet	(985) 448-7600
Lafourche Gazette	(985) 693-7229
Morning Advocate	(800) 960-6397
	(225) 388-0638
Times Picayune	(504) 826-3333

KEY PERSONNEL FOR EMERGENCY OPERATIONS
Reporting Serious Flooding Events and Other
Disastrous Occurrences During Duty and Non-Duty Hours

NEW ORLEANS DISTRICT, CORPS OF ENGINEERS

NAME-POSITION		OFFICE	HOME
New Orleans District:	**(Normal Working Hrs – Flex Time)**	7:00 am - 5:30 pm Mon-Fri	
Mike Stack, Jr. Natural Disaster Manager	mstack@dotd.louisiana.gov		(504) 862-2244
Chris Accardo Chief, Operations Div			(504) 862-2328
Thomas Holden Civilian Deputy			(504) 862-2204
Maude Johnson Local Gov Liaison, Lafourche Parish	Maude.T.Johnson@usace.army.mil		(504) 862-1907 (504) 920-9721 – Cell (225) 288-1745 - Cell
Jehu Johnson Local Gov Liaison, Lafourche Parish	Jehu.B.Johnson@usace.army.mil		(504) 250-3903 (cell)
Mississippi Valley Division:			
Emergency Management (Main)			(601)634-5000
Mr. David Sills Chief, Emergency Management Branch			(601)634-5026
Mike Stewart			(601)634-7308
Mississippi Valley – Vicksburg:			
Bill Latham Chief, Emergency Management Branch			(601) 631-5015

NOTIFICATION PROCEDURES

Any District employee who discovers or is notified of an oil spill or hazardous substance release shall notify one of the NOD emergency personnel listed below, commencing from the top of the list, who will then be responsible for notifying the other agencies listed below:

NOD Emergency Personnel:

Natural Disaster Manager
Mike Stack, Jr. mstack@dotd.louisiana.gov (504) 862-2244

Regional Response Team
E.FRED SCHILLING,III (504) 862-2321
(504) 737-6868

Emergency Manager
Mike Stack, Jr. (504) 862-2244

Chief/Operations Division
CHRIS ACCARDO (504) 862-2328

Civilian Deputy
THOMAS HOLDEN (504) 862-2204

Assistant Chief/Operations Div
Jerry Colletti (504) 862-2328 or 282-6212

Deputy District
CMDR MAJ Mark Jernigan (504) 862-2204

NOD Emergency Personnel then notifies each below:

National Response Center (NCR) 1-800-424-8802 (24 HOURS)
UNITED STATES COAST GUARD
WASHINGTON, DC

USCG Eighth District 1-504-589-6225 (24 HOURS)
500 POYDRAS STREET
NEW ORLEANS, LA 70130

Environmental Protection Agency 1-214-665-6444 (General)
REGION 6 1-214-665-6428 (HazMat)
1445 Ross Ave 1-800-887-6063 (Toll Free)
DALLAS, TX 75270

LA Dept of Environmental Quality 1-225-342-1234 (24 HOURS)
WATER POLLUTION CONTROL DIVISION
P O BOX 44066
BATON ROUGE, LA 70806

MVD Emergency Management Personnel: **OFFICE** **HOME**
EMERGENCY MANAGER, DAVID SILLS (601)634-5026

II. PURPOSE

In order to insure a plan of action when a hurricane emergency exists, this plan has been formulated. It is based primarily on the experiences gained during Hurricane Juan, October l985.

The procedures listed here are an outline of action. Any procedure may be deleted or altered upon thoughtful response to the immediate situation. Such deviation may occur after concurrence of the Emergency Manger and any Board Member.

III. EMERGENCY PROCEDURES

SITUATIONAL DESIGNATIONS

ALERT

Depression or hurricane in the Gulf of Mexico, all employees are to keep the General Manger informed of their location 24 hours a day. Employees prepare personal affairs.

STAND-BY

Hurricane in the Gulf of Mexico within 300 miles of New Orleans, all employees be prepared for 24 hr. on-duty work.

HURRICANE ACTION

In the event of imminent landfall of hurricane, employees are to take action wherever necessary under the direction of General Manager or designated manager.

RESPONSIBILITIES

ALERT

1. General Manager contacts all employees.

2. All fuel tanks are checked at pump stations.

3. All gates are tested for obstructions or malfunctions.

No. of Gates	Location
1	Golden Meadow Floodgate
1	Larose Floodgate
3	Golden Meadow Floodwall
	(Apache Dock, Golden Meadow Boat Launch, Nicol Lane)
2	Larose Floodwall (Delta Farm Road, Boat Yard)
9	Drainage gates - Larose Floodwall

4. All businesses are contacted which are outside of floodwalls and floodgates.

5. Watch is established at Golden Meadow Floodgate.

6. Take remedial action to protect any substandard levee.

STAND-BY

1. The Golden Meadow and Larose Floodgate will be closed when the water level reaches 1.0 feet.

2. Prior to closing the gates the U. S. Coast Guard, KLRZ Radio, Vision Communications, WWL, WDSU, WVUE and business will be contacted.

3. Preparation of Hesco* and fill material baskets at:
   a. LA 1 Leon Theriot Floodgate area
   b. LA 24 Larose lift span bridge area
   c. LOOP wall

*Hesco baskets should be replaced every three to four years as part of a routine maintenance plan.

HURRICANE ACTION

As the situation demands, plan will be under the direction of the General Manager.

See also, Disaster Recovery Plan, Section VIII.

IV. POLICY

It is the goal of the South Lafourche Levee District to maintain the water level below a +1.0 ft. elevation. When the gauge at the Golden Meadow Floodgate reaches +1.0 ft. the gates will be closed. The gates at the Golden Meadow Floodwalls will also be closed. When the gauge at the Larose Floodgate reaches +1.0 feet, the floodgate will be closed. All other gates must be monitored closely and closed as directed by the General Manager or designee.

As of January 2008 new elevations have been adjusted and corrected markers added at all pump stations. The South Lafourche Levee District maintains an elevation of -6 ft in levee district borrow canals.

V. BASIC OPERATION OF FLOODGATES

Golden Meadow and Larose Procedures and Objectives

STEP #1 ELECTRICAL POWER PROCEDURE

When electricity is available, the floodgates will run with electric motors.

ACTION NO. 1 Verify that floodgate breaker switch is in ON position.

ACTION NO. 2 Turn master switches of two leaf motors (#1 and #2 electric motors) to ON position.

ACTION NO. 3 Go to main panel and turn both knobs to "CLOSE".

STEP #2 GENERATOR POWER PROCEDURE

When electrical power is not available, the procedure for generator power is followed.

ACTION NO. 1 Switch the master breaker from shore power to generator power.

ACTION NO. 2 Check water, oil, battery, and fuel for the generator. Fill if necessary.

ACTION NO. 3 Complete all maintenance procedures.

ACTION NO. 4 Press starter button on the main panel.

ACTION NO. 5 Allow generator to run until warm.

ACTION NO. 6 Circuit breaker located on the front of the generator marked "CIRCUIT BREAKER" to be in the ON position.

ACTION NO. 7 Panel is ready for operation.

ACTION NO. 8 Turn knobs to "CLOSE" position, as in the electrical power procedure.

STEP #3 COMPRESSED AIR PROCEDURE (LAST RESORT METHOD)

This procedure requires the use of nitrogen gas from bottles.

ACTION NO. 1 Open three or more bottles of nitrogen to add pressure to the lines.

ACTION NO. 2 Open the ball valve on the gas line.

ACTION NO. 3 Opening the valve will give supply to the control lever which is also on the gas line.

ACTION NO. 4 Pull the control lever and the gate will open.

NOTE: This procedure will close gate one side at a time.

When using the compressed air procedure, a boat is required to open and close the Golden Meadow floodgate to access the EAST side.

Before gates are opened, an inspection of Bayou Lafourche should be made for obstructions and boat traffic.

When gates are closed, tidal readings can be obtained at any time by telephone from a computer monitoring system.

PROCEDURAL CHANGES IN FLOODGATE OPERATIONS

When the floodgates are closed our schedule to open will not be less than one hour between openings.

Every eight to twelve hours during floodgate's operations, the screws will be tightened on the drum housing. Locks will be placed on the control handles to insure that no accidental operations lead to an injury. Siphon will be engaged to lower the water level in Bayou Lafourche.

NAVIGATIONAL LOCK OPERATOR RESPONSIBILITIES (LOCK MASTERS)

- Monitor water levels and keep tides north of the lock below +1 ft
- Close gates when tide rises to +1 ft and operates lock until tide recedes below +1 ft.
- Monitor Larose area and inform supervisors when Larose floodgate needs to be closed
- Monitor and control marine traffic using the facility and operate controls to open and close the locks to ensure safe and quick passage of marine traffic
- Inform vessels of their responsibilities while inside the locks
- Inform Harbor Police and / or Coast Guard of any accidents or incidents
- In the event of an approaching named storm, the Lock Master will vacate the facility upon the arrival of field operations personnel who will take over during the storm
- Keep records of lockage, traffic, tide, wind, weather and other required data
- Monitor function and performance of all equipment and machinery associated with the lock to ensure safe and dependable operation.
- Assist in maintenance and repairs when necessary
- Check for damage to the lock structure and report to proper authorities

VI. BASIC OPERATION OF PUMP STATIONS NO. 8, 1, 2, 6, 4 & 7

Procedures and Objectives

Always start fans whenever pumps will be operated. Controls for these fans can be located on the panel, next to circuit breaker box. Before starting engine, oil and water must be checked and filled if necessary.

The oil for these engines is any 40 weight diesel oil. Coolant must also be added to radiator, if necessary.

The first step in starting engine requires the placing of the automatic oil switch to the ON position.

COLOR CODE

Pump Station No. 8
The red lever on top of the engine should be pulled toward you and the blue switch next to it pulled up. At this time, the yellow bar should be pushed away from you. Now that your oil switch is on, the throttle should be placed at half speed, and starter lever should be pulled up located on airline along floor. The engine will now start. Run engine to warm up before placing power take-off in gear.

Stopping the engine - with the engine running slowly, disengage the power take-off. When power take-off stops turning, the engines can be stopped.

Pump Station No. 1
The blue handle located on top of the engine should be pulled toward you, and the red switch next to it should be pulled up. At this time, the yellow bar should be pushed away from you, to lock oil switch on.

Pump Station No. 2
The blue handle located on top of the engine should be pulled toward you, and the red switch next to it should be pulled up. At this time, the yellow bar should be pushed away from you, to lock oil switch on.

Pump Station No. 6
The blue handle located on top of the engine should be pulled toward you, and the red switch next to it should be pulled up. At this time, the yellow bar should be pushed away from you, to lock
oil switch on.

Pump Station No. 4
The blue handle located on top of the engine and the red switch should be pulled toward you. At this time, the yellow bar should be pushed toward you, to lock oil switch on.

Pump Station No. 7
The blue handle located on top of the engine and the red switch should be pulled toward you. At this time, the yellow bar should be pushed toward you, to lock oil switch on.

PUMPING EQUIPMENT (Procedures to Operate)

- Once the engine has warmed up, the power take-off lever should be pulled back in order to engage.
- Power take-off is located in the rear of the engine. It is the big lever.
- Always check oil in gear head. Oil for gear head is Regal 32.
- When throttle reaches desired speed the siphon valves on the discharge lines should be closed.
- At Pump Station No. 8, this is done by manually shutting valve on the discharge line.
- At Pump Station No. 1, this is done by placing switch for siphon valves on "hand".
- Following this procedure should bring the engines to maximum pumping efficiency.
- During operation, pumps and gear head should be greased and checked every four hours.
- When you have reached the minimum water level, the engines rpm should be reduced and power take-off disengaged. Engines can now be stopped.
- Whenever engines are not run on a regular basis, the oil, water, and the grease fittings should be checked on a weekly schedule.

How to operate Pump Station No. 1

- Check oil in engines and gear heads.
- Check and open all siphon breakers (hand).
- Red light located back of generator on the wall should be on.
- Start engines, put power take-off on advance to 1200 rpm; run for one minute at 1200 rpm; increase rpm to 1500; wait for one minute and increase the rpm to full speed.
- Wait one minute then close (off position) siphon breaker.

- Red light should be off.
- Set to the speed desired.
- Grease gear head by operating pump hand as described on the grease pump. Check level of grease in the greasing pump by measuring rod.
- Turn on the fans.

How to operate Pump Station No. 2

- Check oil in engines and gear heads.
- Make sure all siphon breakers are off (green light on)
- The green light is located between motors on hand railings.
- Start engines; set rpm to 500 to 700; turn power take-off on. Run for 1 minute.
- Increase rpm to 1500, run for 1 minute.
- Increase rpm to 1700, run for 1 minute; close the siphon breaker (red light on).
- Set rpm to desired speed.
- Grease gear head.
- Turn on the fans.

How to operate Pump Station No. 6

- Check oil in engines and gear heads.
- Make sure all siphon breakers are off.
- Start engines; set rpm to 500 to 700; turn power take-off on. Run for 1 minute.
- Increase rpm to 1500, run for 1 minute.
- Increase rpm to 1700, run for 1 minute; close the siphon breaker (green light on).
- Set rpm to desired speed.
- Grease gear head.
- Turn on the fans.

How to operate Pump Station No. 4

- Check oil in engines and gear heads.
- Make sure all siphon breakers are off.
- Start engines; set rpm to 500 to 700; turn power take-off on. Run for 1 minute.
- Increase rpm to 1500, run for 1 minute.
- Increase rpm to 1700, run for 1 minute; close the siphon breaker (green light on).
- Set rpm to desired speed.
- Grease gear head.

How to operate Pump Station No. 7

- Check oil in engines and gear heads.
- Make sure all siphon breakers are off.
- Start engines; set rpm to 500 to 700; turn power take-off on. Run for 1 minute.
- Increase rpm to 1500, run for 1 minute.
- Increase rpm to 1700, run for 1 minute; close the siphon breaker (green light on).
- Set rpm to desired speed.
- Grease gear head.
- Turn on the fans.

List of Pump Station Equipment

Pump Station No. 8
(2)17,000 (GPM) GALLON PER MINUTE PUMPS
(2) MODEL V8-DETROIT DIESEL
(1) GENERATOR (EMERGENCY USE)
(1) AIR COMPRESSOR

Pump Station No. 1
(4) 50,000 GPM PUMPS
(1) 30,000 GPM PUMP WITH V8-DETROIT DIESEL
(1) GENERATOR (EMERGENCY USE)
(2) AIR COMPRESSORS (60 PSI OR GREATER)

Pump Station No. 2
(5) 50,000 GPM PUMPS
(5) DETROIT DIESEL V16-71
(1) 30,000 GPM PUMP WITH ELECTRIC MOTOR
(1) GENERATOR (EMERGENCY USE)
(2) AIR COMPRESSORS (60 PSI OR GREATER)

Pump Station No. 6
(6) 50,000 GPM PUMPS
(6) DETROIT DIESEL V16-71
(1) 30,000 GPM PUMP
(1) MODEL V8-DETROIT DIESEL
(1) GENERATOR (EMERGENCY USE)
(2) AIR COMPRESSORS

Pump Station No. 4
(5) 50,000 GPM PUMPS
(4) DETROIT DIESEL V16-71
(1) GENERATOR
(2) AIR COMPRESSORS

Pump Station No. 7
(4) 50,000 GPM PUMPS
(4) DETROIT DIESEL V16-71
(1) GENERATOR
(2) AIR COMPRESSORS

MAINTENANCE PROCEDURES

One person shall be designated by the Levee Maintenance Superintendent to oversee routine and preventive maintenance procedures of pump station equipment, including the following:

1) Regularly check engine oil in all engines (40 weight diesel oil)
2) Regularly check fluid in radiator (use coolant-antifreeze only)
3) Regularly check gear head oil (Regal 32 oil)
4) Regularly check batteries
5) Regularly check compressor oil (Terresic 150 oil)
6) Grease all fittings
7) Change oil and fuel filters regularly, every 250 to 300 hours
8) Operate generators once per week with electrical power turned on
9) Drain water out of air tank - once per month
10) Check fuel gauges on fuel tanks on a regular basis. Fuel should be purchased when level of gauge registers below the half way mark.
11) Regularly check and replace belts every three (3) years or at the first signs of wear
12) Check on a weekly basis to ensure auto shut-off is working property and that nothing is obstructing normal operations
13) Alternate the air compressors on a weekly basis
14) Complete all necessary tasks, or get help to complete the job

Weather and water elevations determine when the employee on-call is to start up pump.

In addition, the employee on call shall immediately report any maintenance problems or concerns to the designated maintenance person and to the Levee Maintenance Supervisor. The Levee Maintenance Supervisor will follow-up to ensure everything has been handled properly.

VII. EMERGENCY PROCUREMENT

State of Louisiana Purchasing Procedures to Follow During a Disaster

Emergencies

Contracts can be awarded in **emergency** situations without the advertising for bids; notice of the emergency must be advertised in the official journal within 10 days after declaration.

Act 828 of 2003 added "Extreme Public Emergency" which is defined as a catastrophic event that causes the loss of a quorum to certify an emergency prior to making expenditures to acquire material, supplies, or make repairs to protect life, property or continued function of the public entity. The declaration of an extreme public emergency must be published within 10 days of the declaration or as soon thereafter as practicable.

R.S. 38:2211 Definitions

(6)(a) "Emergency" means an unforeseen mischance bringing with it destruction or injury of life or property or the imminent threat of such destruction or injury or as the result of an order from any judicial body to take any immediate action which requires construction or repairs absent compliance with the formalities of this Part, where the mischance or court order will not admit of the delay incident to advertising as provided in this Part. In regard to a municipally owned public utility, an emergency shall be deemed to exist and the public entity may negotiate as provided by R.S. 38:2212(D) for the purchase of fuel for the generation of its electric power where the public entity has first advertised for bids as provided by this Part but has failed to receive more than one bid.

(b) An "extreme public emergency" means a catastrophic event which causes the loss of ability to obtain a quorum of the members necessary to certify the emergency prior to making the expenditure to acquire materials or supplies or to make repairs necessary for the protection of life, property, or continued function of the public entity.

PROCEDURE

R.S. 38:2212 Advertisement and Letting to Lowest Responsible Bidder

D.(1)(a) This Section shall not apply in cases of public emergency where such emergency has been certified to by the public entity and notice of such public emergency shall, within ten days thereof, be published in the official journal of the public entity proposing or declaring such public emergency.

(b)(i) This Section shall not apply in the event that an extreme public emergency occurs.

(ii) The president of the police jury, the president of the parish council, the mayor of the municipality, or a person designated to act on behalf of the governing authority of any other political subdivision, shall declare that an extreme emergency exists and shall cause such declaration to be published in the official journal within ten days or as soon as practicable thereafter.

(2) Limitations. (a) Every contract negotiated by a public entity under the authority of this Subsection shall be supported by a written determination and findings by the public entity justifying use of the authority. (b) When contract action under this authority is taken pursuant to telephone or other oral offers, a written confirmation of the accepted offer shall be obtained and made a part of the contract case file. In addition, whenever contract action is taken as authorized by this Subsection, a record shall be established by the public entity which shall contain, as a minimum, the following information with respect to each offer: a description of the work to be performed, the name and address of each offeror quoting, and the performance time and terms of each offer. If quotations lower than the accepted quotations are received, the reasons for their rejection shall be recorded and made a part of the contract case file. Such records shall be retained for a minimum of six years following the purchase or completion of the public work.

VIII. IT Disaster Recovery Plan

The South Lafourche Levee District, recognizing its operational dependency on computer systems, the internet and e-Mail, and the potential loss of operational control that may occur in the event of a disaster, has authorized the preparation and implementation of a comprehensive disaster recovery plan.

This plan is devised to ensure every effort to regain normal operational duties will be made in the event of an emergency or disaster. Key personnel will be responsible for various aspects of the plan.

IT Equipment

- 1 – File Server
- 4 – Desktop Workstations
- 1 – Laptop Workstation
- 1 – Multi-purpose copier (fax)
- 3 – Stand alone printers
- 1 – External hard drive

Outsourced Sites

- **www.slld.net**
  - Currently hosted by Wyith Inc., dba Domain Avenue (www.domainavenue.com)
  - All website files and photos are stored on the server and backed up daily
- **www.venyu.com**
  - Offsite backup, storage and recovery site located in Baton Rouge, LA

Data Recovery Team

- Windell Curole (WC) – Cell: 852-2084 or 696-2084
- Mary Punch (MP) – Home: 693-4251 Cell: 258-0917
- Amy Gisclair (AG) – Home: 693-4141 Cell: 696-3750
- Jimmy Badeaux (JB) – Home: 632-3236 Cell: 696-0969

Responsibilities of Team Members

Information Technology

Data: All data is stored on a File Server located in the front file room behind the receptionist's area. Daily backups occur nightly through Data Vault (www.venyu.com) and once per week.

Laptop: (MP) A spare laptop has been designated and prepared specifically for restoring data and working until normal operations resume. Business Works Gold (Accounting Software) has been installed on the "recovery" laptop to ensure payroll and accounting processes are resumed immediately. In the event of an approaching storm, the laptop will be updated with the latest accounting information and taken to an offsite location, along with any supplies needed to ensure continued operations of Levee District business.

Computer Equipment: (WC, JB, MP) Technical equipment should be unplugged and moved to the highest possible location out of the reach of approaching flood waters. If time allows, equipment should be wrapped in plastic, vinyl or other water proof material (WPM). Equipment that is too large or heavy to move should be wrapped and sealed in WPM. Laptop should be removed from building and taken to an offsite location.

Desks: (AG) All files and/or paperwork should be returned to their proper file systems and desks cleared of small items. Items that cannot be moved should be covered in WPM.

Files: (AG) Boxed or open files (binders, books, etc.) should be placed in plastic or water proof containers and placed on the highest shelves possible. All file cabinets should be closed, and file room doors shut before exiting building.

Digital files stored on CDs will be transported to an offsite location.

Recovery Process

Restoring Data

Equipment: Presuming the building and all contents are lost, data should be restored by contacting:

Venyu Headquarters
7127 Florida Blvd.
Baton Rouge, LA 70806
Toll-free: 866 978-3698
Phone: 225 214-3800
Fax: 225 215-3849

Recoverable Files: All digitized photos and slides; Capital Projects invoices; digital audio recordings, and any other files stored on CDs (documents, photos, presentations, etc.)

Non-recoverable Files: Any and all hard copies not stored electronically including, but not limited to General and Administrative Correspondence, Personnel, Payroll, General Funds invoicing, Corps Correspondence and Projects, Capital Outlay, Legal Contracts and Agreements, and Financial.

****

While every effort to achieve the best possible solution for backup and recovery has been made, the South Lafourche Levee District is limited in those improvements. Improvements will be added as they become available.

Miscellaneous Preparations

Imaged Data: (MP, AG) Data from Capital Projects invoice files is currently being converted to PDF format. These digital files are backed up and stored at an offsite location, currently Data Vault, in the event of an emergency situation.

APPENDIX “A”

Vehicle Equipment Lists

- Plaquemines Parish Government
- South Lafourche Levee District

Equipment List for Emergency Loan Outs

South Lafourche Levee District

UPDATED: 6/4/2010

Description	Year Pur.	Condition (Good/Fair/Poor)	Comments
Model 1900 Ford Tractor	1982	F	32 hp
6' x 10' Utility Trailer	1992	P	
14' Aluminum Boat	1996	G	
New Holland Tractor	2000	G	33 hp
Excavator	2000	G	Kobelco 36" & 60" buckets; 60 ft. reach
2002 Chev Silverado	2001	G	
Ford Loader	2001	F	
1997 GMC Truck	2002	F	
1993 GMC Sierra Truck	2002	F	
1980 GMC Dump Truck	2002	F	
1997 Ford F250 Truck	2004	G	
2004 New Holland Tractor	2004	G	100 hp
75HP Mercury Outboard Motor	2004	G	
16ft. Alum. Mud Boat w/trailer	2004	G	
1999 Dodge Ram Pickup 4 x 4	2005	G	
2005 Chev Silverado	2005	G	
Small Excavator	2005	G	Kobelco SK70 - 15 ft. reach
1990 Int'l Dump Truck	2005	G	
Large electric motors (2)		G	250 hp each
2006 John Deere Tractor	2006	G	90 hp
2001 Dodge Ram 1500	2006	G	
2007 Boat Trailer-Magic Tilt	2007	G	

2007 Massey Furguson Tractor	2007	G	90 hp
2001 Dodge Ram	2007	G	
John Bean Rio Pumping Unit	2007	G	
Gravely 260H XDZ W/31	2008	G	
Crawler Excavator	2008	G	
6330 Cab Tractor	2008	G	
Utility Trailer	2008	G	Z-trailer
Bush Hog	2008	G	Fexwing rotar
2002 Chevy Pickup	2008	G	
Boat Trailer	2008	G	
48" Forks	2008	G	CTI forks equipped w/4 mounting brkts
Kobelco SK60 Excavator	2008	G	
Pintle Hitch Trailer	2009	G	
Crawler Excavator	2009	G	Ditch cleaning bucket
2009 Dodge 2500 Quad Cab	2009	G	New truck
Komatsu D39P-22 Bulldozer	2010	G	New dozer

Lake Borgne Basin Levee District

Equipment List - May 1, 2009

Equipment	Model	Description	Make	Capacity	Year	QTY
Back Hoe	LB-110.3	Rubber Tire	New Holland	1.5 CY Bucket	2004	1
Back Hoe	590 Super L - 99Hp	Rubber Tire	Case	1.75 CY Bucket	1998	1
Back Hoe	590	Rubber Tire	Case	1.5 CY Bucket	2009	1
Boat - Air	425 HP	15' x 71/2'	Diamond Back		1998	1
Boat - Flat	90 HP O/B	20' x 7'	Alum Weld Flat Boat		1997	1
Bulldozer	550 - 67 Hp	Wide Track	Case		2000	1
Bulldozer	D5G	LGP	Caterpillar		2005	1
Bulldozer	D5B	Fixed Blade	Caterpillar			1
Chain Saw		20" Bar	Stihl		2006	4
Chain Saw		36" Bar	Stihl		2006	1
Dump Truck	L-9000	Tandem	Ford	16 Cu Yd	1992	1
Dump Truck	4900	Tandem	International	12 Cu Yd	1989	1
Equipment Trailer	20DT	20,000 LB	Interstate	20,000 LB	2000	1
Equipment Trailer	70SDGN	5th. Wheel	Interstate	70,000 LB	2008	1
Excavator	SK250	60' Long Rch	Kobelco		2007	1
Tractor Trk	MFL 800	5th Wheel	Ford		1993	1
Torche & Tanks						1
Welding Mach	250	Portable / Stick	Miller Bobcat		2007	1

PLAQUEMINES PARISH GOVERNMENT
VEHICLE EQUIPMENT LIST

TABLE OF CONTENTS

	Page No.
Clerk II	**ii**
Diesel Mechanics	**ii**
Dump Truck Drivers	**ii**
Foremen	**ii**
Gradall Operator	**ii**
Heavy Equipment Operators	**iii**
Grader Operators	**iii**
Helpers	**iii**
Lowboy Drivers	**iv**
Marsh Buggy Operator	**iv**
Secretary	**iv**
Superintendent	**iv**
Supervisor	**iv**
Surveyors	**iv**
Vac Truck Operator	**v**
Welder	**v**
PICKUP TRUCK ASSIGNMENTS	**v**
SPARE EQUIPMENT	**vi & vii**

CLERK II			
	UNIT #	**DESCRIPTION**	**ASSIGNED TO**
1)		N/A	McCoy, Sarah

DIESEL MECHANICS:			
	UNIT #	**DESCRIPTION**	**ASSIGNED TO**
1)	2A-14	2004 F250XL Ford Pickup, 300 HP, 8 Cyl.	Olson, Robin
2)	2B-12	2007 F450 Ford Service Pickup	Palestina, Albert
3)	2A-02	2003 Ford 250XL 3/4 Ton Pickup, 300 HP, 8 Cyl.	Sylve, Gilbert

DUMP TRUCK DRIVERS:			
	UNIT #	**DESCRIPTION**	**ASSIGNED TO**
1)	58-95	1997 Mack Dump Truck, 450 HP, 6 Cyl., 12 Yd. Capacity	Tugwell, Arlington
2)	58-96	1997 Mack Dump Truck, 450 HP, 6 Cyl., 12 Yd. Capacity	Barthelemy, Myron
3)	58-97	1997 Mack Dump Truck, 450 HP, 6 Cyl., 12 Yd. Capacity	Flemings, Gabriel
4)	5C-42	2005 Freightliner M2 Dump Truck, 350 HP, 6 Cyl., 14 Yd. Capacity	Randall, Calvin
5)	5D-06	2005 International 7600 Dump Truck, 370 HP, 6 Cyl., 12 Yd. Capacity	Parker, Clement
6)	2B-97	2009 Dodge Pickup to HD Reg Cab, 2 WD, W/8 Ft. Dump Bed	Spare

FOREMEN:			
	UNIT #	**DESCRIPTION**	**ASSIGNED TO**
1)	2A-79	2005 F150 Ford Pickup, 231 HP, 8 Cyl.	Taylor, Nathan
2)	2A-38	2005 1/2 Ton Dodge Crew Cab Pickup, 345 HP, 8 Cyl.	Burrle, Jr., Emmett
3)	29-77	2002 1/2 Ton Chevrolet Pickup, 185 HP, 6 Cyl.	Buras, Quentin

GRADALL OPERATOR:			
	UNIT #	**DESCRIPTION**	**ASSIGNED TO**
1)	5B-70	2003 XL4100 Gradall Excavator, Front 245 HP/ Rear 200 HP	Brooks, Randy

HEAVY EQUIPMENT OPERATORS

A. DOZERS:

	UNIT #	DESCRIPTION	ASSIGNED TO
1)	59-14	1996 D5 HXL Cat. Dozer, 120 HP	Parker, Rodney
2)	5A-28	1998 450G John Deere Dozer, 70 HP	Smith, Yon
3)	5B-07	2001 450H John Deere Dozer, 75 HP	Gabriel, Wade
4)	5B-10	2001 D5M LGP Cat. Dozer, 110 HP	Parker, Oliver
5)	5D-10	2005 D41-P-6C Komatsu Dozer, 105 HP, 4 Cyl.	Fitte, Christopher
6)	5D-11	2005 D41-P-6C Komatsu Dozer, 105 HP, 4 Cyl.	St. Ann, Byron
7)	5E-93	2008 D6K LGP Dozer, 125 HP	Sylve, Eric

B. EXCAVATORS:

	UNIT #	DESCRIPTION	ASSIGNED TO
1)	59-17	1995 315L Cat. Excavator, 99 HP	Landry, Larry
2)	5A-29	1998 315L Cat. Excavator, 99 HP, Bucket 7/8 Yd.	Jackson, Robert
3)	5B-68	2003 334D Mini Bobcat Excavator, 40 HP	Mitchell, Bernard
4)	5C-57	2005 Daewoo S225 LLCV Excavator, 148 HP	Gould, Robert
5)	5C-62	2005 Daewoo S300LC-V Long Reach Excavator, 197 HP	Badalamenti, Joseph
6)	5C-78	2005 SK210 Kobelco Excavator, 148 HP, 6 Cyl.	Williams, Leroy
7)	5C-79	2005 SK210 Kobelco Excavator, 148 HP, 6 Cyl.	Brooks, Bradford
8)	5D-07	2005 Daewoo Solar 300HG-V Crawler Excavator, 197 HP	Sylve, Lawrence
9)	5D-08	2005 Daewoo 225LG_V Excavator, 148 HP, 6 Cyl.	McCurdy, Darren
10)	5D-09	2005 Daewoo Solar 225LG-V Long Reach Excavator, 148 HP, 6 Cyl.	Ragas, Dan
11)	5E-06	2007 New Hyundai 160LC-7 Hydraulic Excavator	Franklin, Reginald
12)	5E-61	2007 Yanmar VI045 Mini Excavator, Rubber Track, 26" & 42" Bucket	Anderson, Darren

C. GRADER OPERATORS:

	UNIT #	DESCRIPTION	ASSIGNED TO
1)	5D-14	2005 Komatsu GD555-3 Grader, 145 HP, 6 Cyl.	Lafrance, Jurea

HELPERS:

	UNIT #	DESCRIPTION	ASSIGNED TO
1)		N/A	Arendt, Michael
2)		N/A	Isidore, Donavan
3)		N/A	Smith, Jewel
4)		N/A	Lafrance, Kenneth
5)			Williams, Toccara

LOWBOY DRIVERS:

	UNIT #	DESCRIPTION	ASSIGNED TO
1)	5E-91 5E-10	2008 International Lowboy, 535 HP, 6 Cyl. 2007 Eager Beaver 60 GSL 3 Lowboy Trailer, 120,000 Cap.	Ancar, Jody
2)	5C-21 5B-69	2004 Sterling Lowboy, 450 HP, 6 Cyl. 2003 Kayln Detachable 3 Axle Mechanical Trailer, 120,000 Cap.	Cox, William
3)	59-99 59-38	1998 International Lowboy, 410 HP, 6 Cyl. 1997 Blackhawk Trailer, 100,000 Cao,	Collins, Delton

MARSH BUGGY:

	UNIT #	DESCRIPTION	ASSIGNED TO
1)	59-15	1996 325BL Cat. Excavator Marsh Buggy, 168 HP	Smith, Walter

SECRETARY:

	UNIT #	DESCRIPTION	ASSIGNED TO
1)		N/A	Arendt, Kathleen M.

SUPERINTENDENT:

	UNIT #	DESCRIPTION	ASSIGNED TO
1)	2A-64	2006 F250 Ford Larian Super Duty, 3/4 Ton, 4 Wheel Drive, 310 HP, 8 Cyl.	Pons, Jr., Carroll

SUPERVISOR:

	UNIT #	DESCRIPTION	ASSIGNED TO
1)	2B-51	2008 Dodge Ram Pickup, 300 HP, 8 Cyl.	Carollo, Dominick

SURVEYORS & PARTY CHIEF:

	UNIT #	DESCRIPTION	ASSIGNED TO
1)	2B-35	2007 Ford Expedition, 330 HP, 8 Cyl.	Party Chief - Duane Cullum
2)	70-09	2005 John Deere ATV	
3)		Surveyor II	Hebert, Gerard
4)		Surveyor I	Lee, Lance

VAC TRUCK OPERATOR:

	UNIT #	DESCRIPTION	ASSIGNED TO
1)	59-51	1998 Vac Com Truck, 276 HP, 6 Cyl.	VACANT

WELDER:

	UNIT #	DESCRIPTION	ASSIGNED TO
1)	2A-99	2006 1 Ton F450 Super Duty Ford Pickup, 252 HP, 8 Cyl.	Acy, Steve

PICKUP TRUCK ASSIGNMENTS

	UNIT #	DESCRIPTION	ASSIGNED TO
	28-49	1997 1 Ton F350 Ford Pickup, 252 HP, 8 Cyl.	Mitchell, Bernard
	29-56	2001 2500 Dodge Ram Pickup, 215 HP, 8 Cyl.	Landry, Larry
	29-57	2001 2500 Dodge Ram Pickup, 215 HP, 8 Cyl.	Anderson, Darren
	29-58	2001 2500 Dodge Ram ST 3/4 Ton Reg. Cab Pickup, 215 HP, 8 Cyl.	Parker, Rodney
	29-76	2002 1/2 Ton Chevrolet Pickup, 185 HP, 6 Cyl.	Sylve, Lawrence
	29-77	2002 1/2 Ton Chevrolet Pickup, 185 HP, 6 Cyl.	Buras, Quentin
	29-78	2002 1/2 Ton Chevrolet Pickup, 185 HP, 6 Cyl.	Smith, Yon
	29-79	2002 1/2 Ton Chevrolet Pickup, 185 HP, 6 Cyl.	Jackson, Robert
	29-84	2002 Ford Ranger	Lafrance, Jurea
	2A-02	2003 Ford 250XL 3/4 Ton Pickup, 300 HP, 8 Cyl.	Sylve, Gilbert
	2A-14	2004 F250XL Ford Pickup, 300 HP, 8 Cyl.	Moliere, Al
	2A-37	2005 1/2 Ton Dodge Crew Cab Pickup, 345 HP, 8 Cyl.	Vac Truck
	2A-38	2005 1/2 Ton Dodge Crew Cab Pickup, 345 HP, 8 Cyl.	Burrle, Jr., Emmett
	2A-48	2005 F150 Ford Pickup, 231 HP, 8 Cyl.	Gould, Robert
	2A-49	2005 F150 Ford Pickup, 231 HP, 8 Cyl.	Gabriel, Wade
	2A-64	2006 F250 Ford Lariat Super Duty, 3/4 Ton, 4 Wheel Drive Pickup, 310 HP, 8 Cyl.	Pons, Jr., Carroll
	2A-79	2005 F150 Ford Pickup, 231 HP, 8 Cyl.	Taylor, Nathan
	28-81	2006 F150 1/2 Ton Ford Pickup	Parker, Oliver
	2A-97	2006 Ford, 3/4 Ton, 4 WD, 300 HP, 8 Cyl.	Badalamenti, Joseph
	2A-99	2006 1 Ton F450 Super Duty Ford Pickup, 252 HP, 8 Cyl.	Acy, Steve
	2B-12	2007 F450 Ford Service Pickup	Palestina, Albert
	2B-29	2007 F150 Ford Pickup, 256 HP, 6 Cyl.	McCurdy, Darren
	2B-31	2007 3/4 Ton Dodge Pickup, 345 HP, 8 Cyl.	Sylve, Eric
	2B-32	2007 3/4 Ton Dodge Ram Pickup, 345 HP, 8 Cyl.	Williams, Leroy
	2B-33	2007 3/4 Ton Dodge Pickup, 345 HP, 8 Cyl.	Ragas, Dan
	2B-34	2007 3/4 Ton Dodge Pickup 4WD	Smith, Walter
	2B-35	2007 Ford Expedition, 330 HP, 8 Cyl.	Cullum, Duane
	2B-51	2008 Dodge Ram Pickup, 345 HP, 8 Cyl.	Carollo, Dominick
	2B-52	2008 Dodge Ram Pickup, 345 HP, 8 Cyl.	Brooks, Bradford

v

	2B-53	2008 Dodge Ram Pickup, 345 HP, 8 Cyl.	St. Ann, Byron
	2B-54	2008 Dodge Ram Pickup, 345 HP, 8 Cyl.	Fitte, Christopher
	2B-55	2008 Dodge Ram Pickup, 345 HP, 8 Cyl.	Franklin, Reginald
	2B-98	2009 3/4 Ton Dodge Pickup, 3/4 Ton HD Quad Cab, 2 WD	Brooks, Randy

SPARE EQUIPMENT			
	UNIT #	**DESCRIPTION**	**ASSIGNED TO**
	58-61	1992 Kubota Mini Excavator, 10 HP	
	58-62	8000 GMP Axial Flow Propeller Pump	
	58-63	1985 Stingray Pump	
	58-64	1985 12' Drainage Pump	
	59-01	1997 Parr Utility Trailer, 20 Ton Capacity	
	5B-06	Used Model PVS OB Sand Bagging Machine	
	5B-67	2003 6' 10"x16' Utility Trailer W/Dual Axles, 1 Ton Capacity)	
	5B-90	2005 Kubota, 21 HP, 60" Mower	
	5C-08	2004 F750 Ford water Tank Truck, 215 HP, 6 Cyl., 2000 Gal. Capacity	
	5C-16	6010 5' Bushwhacker	
	5C-32	2004 Model ET16W Magic Tilt Trailer	
	5C-44	2005 John Deere 6 x 4 Four Wheel Drive Utility Vehicle	
	5C-63	2005 V723 FV-CAB Versahandler, 100 HP	
	5C-74	2006 Thompson Pump	
	5D-04	2005 580SM, 4WD, Case Rubber Tire Backhoe, 76 HP, 4 Cyl.	
	5D-05	2005 580SM, 4WD, Case Rubber Tire Backhoe, 76 HP, 4 Cyl.	
	5D-12	T250 Skid Steer Bobcat Loader (Need Yr. & HP on this machine)	
	5D-15	2005 Athens 287 Offset Extreme Duty Harrow Choppers	
	5D-19	2006 C12 Tow Trailer	
	5D-20	2006 Bobcat T250 Skid Steer Loader	
	5D-57	2005 6KW Boss Lighttower	
	5D-58	2005 6KW Boss Lighttower	
	5E-20	2005 Daewoo 400 Wheel Loader, 228 HP, 6 Cyl., Bucket 5.1 Yds.	
	5E-50	Sandhopper	
	5E-51	2007 Trailer w/rack & roll system	
	5E-55	Sandhopper	
	5E-84	2008 Bush Hog Model SQ160 Rotary Cutter	
	5E-89	6" Dri Prime Portable Trash Pump W/Accessories	
	5E-90	6" Pump	
	5E-94	2008 Bush Hog Turn Mower	
	5E-95	2008 Carry-on Utility Trailer	
	5F-37	2009 Contrail Townmaster Equip. Trailer	
		2004 Model ET16W Magic Tilt Trailer	

SPARE EQUIPMENT			
	UNIT #	**DESCRIPTION**	**ASSIGNED TO**
		Frontier Disc Choppers	
	5F-40	2008 Bush Hog Model 4430 Utility Vehicle	
	5F-41	2008 Bush Hog Model 4430 Utility Vehicle	
	5F-43	2008 FLMCO Model SK-61 60 Gallon Sprayer	
	80-42	2005 South Fork 1648 Flat All Welded Boat W/Mercury 15ML 4 Stroke	
		Outboard Motor	

APPENDIX “B”

Office of Coastal Protection & Restoration

- Emergency Contact

Office of Coastal Protection & Restoration - Emergency Contact

	Office	Blackberry/Cell	PIN	Emergency Work Location	Email
OCPR Incident Commander/Emergency Director					
Jerome Zeringue	342-3969	985-709-1099	245FAC64	State EOC	jerome.zeringue@la.gov
OCPR Operations Coordinator					
John Monzon	342-4501	504-432-7741		OCPR office/DOTD EOC	john.monzon@la.gov
OCPR Staff				State EOC	
Steve Mathies	342-4731	225-341-0701	2124900b	State EOC	steve.mathies@la.gov
Jerome Zeringue	342-3969	985-709-1099	245FAC64	State EOC	jerome.zeringue@la.gov
Chris Knotts	342-6871	(225) 242-3542	24655DD9	State EOC	Chris.knotts@la.gov
Dave Fruge	342-7615	225-715-7212	2411C420	State EOC	dave.fruge@la.gov
Chris Williams	342-7549		24655DE0	State EOC	chris.williams@la.gov
Rick Raynie	342-9436		24764D03	State EOC	richard.raynie@la.gov
Corps Liaison					
Tom Bernard	504-280-4071	504-239-3951		Corps EOC	thomas.bernard@la.gov
George Boddie	504-280-4067	228-596-1256		Corps EOC	george.boddie@la.gov
Levee Authority Liaison					
Barry Richard	504-280-4059	504-481-4979		SLFPA-W safe house	barry.richard@la.gov
Peter Hopkins	504-280-4070			SLFPA-E safe house	peter.hopkins@la.gov
Damage Assessment Team					
Trung-Quan Nguyen	342-4562			TBD	
Jeremy Fall	342-4529		225-329-4443	TBD	
Robert Hoover	342-4551		225-978-4135	TBD	
Jacob Fusilier	342-4511		225-405-5949	TBD	
Jacob Haffner	342-0931		504-554-0315	TBD	
Elaine Lear	985-447-0974			TBD	
Glen Curole	985-447-0995			TBD	
Laurie Rodrigue	985-447-0996			TBD	
Shane Triche	985-449-5073			TBD	
Mike Miller	337-482-0662			TBD	
Mark Mouledous	337-482-0661			TBD	